

Amendments to the Specification

After paragraph [0040], please insert the following new paragraph:

[0040.1] Fig. 16 is another embodiment of Fig. 15.

Please replace paragraph [0093] with the following amended paragraph:

[0093] As shown in Fig. 15 and Fig. 16, and as described above with respect to Figs. 11 and 12 of the third embodiment, the end 414 of the first body portion 410 includes a piercing or breaking member 416 that extends inwardly. In the fourth embodiment, two breaking members 416 are provided that may be positioned opposite each other. The breaking members 416 are located so that the frangible ampoule 446 is broken by the breaking members 416 when the first and second body portions 410, 420 are rotated relative to one another so that corresponding camming surfaces or inclined ramps 411 located on an inner surface of the second body portion 420 press the breaking members 416 into the frangible ampoule 446. Upon relative rotation, the camming surfaces or ramps contact a portion of the corresponding breaking members 416 that extend beyond the outer surface of the end 414 and press the breaking members 416 inwardly against the tube 447 to apply pressure on the frangible ampoule 446. The camming surfaces or ramps provide a mechanical advantage to facilitate breakage of the frangible ampoule 446. Further, because the breaking members 416 are positioned opposite each other, the frangible ampoule 446 is held in place to facilitate breakage.

Please replace paragraph [0099] with the following amended paragraph:

[0099] In embodiments, a user may be able to select from a variety of adhesive materials and/or amount by selecting a frangible ampoule, a tube and/or bladder assembly (bladder, ampoule, tube and plug) to be installed in the applicator/dispenser 400. For example, a kit may be provided that includes at least one applicator/dispenser 400 and a plurality of frangible ampoules 446 (or bladder assemblies) as shown in Fig. 16.